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The Journal of Technology was first published in September 1986. After publishing Issues 1-2 of Volume 2 in 1987, we began publishing the journal as a quarterly since 1988 (published every March, June, September and December). The Journal of Technology has a rigorous assessment policy, which enables us to become a platform for publishing advanced research papers among colleges and universities over the past decade or so. Each paper must be accessed by two to three experts and scholars, and it takes about six months to finish assessing a paper.

As a first-class international journal for publishing English technical papers, the Journal of Technology has become a major platform for colleges, universities and research institutions to publish research papers over the past two decades or so. With its academic influence, the Journal of Technology also enables first-class research papers to circulate worldwide.

Journal Of Technology, peer-reviewed, wide scope international journal comprising various diverse aspects of science application, technology and engineering. The main aim of Journal Of Technology Journal is to provide fast publication to scientists, researchers and engineers from both academia and industry, that wish to communicate recent developments and applications in their field.

Journal Of Technology is published MONTHLY and final decision about each submission will be taken within 24 hours.

Journal Of Technology publishes mainly technical papers that should contain new theoretical and/or test results. Journal Of Technology Journal will also consider for publication review articles, tutorials perspectives and correspondence concerning views and information about papers published in previous issues.

Journal Of Technology Journal is oriented towards publishing articles that communicate advances, interesting implementations and parts of on-going research in fields of interest.

Journal Of Technology Journal publishes original papers in various fields of Applied Science, Technology and Engineering that cover, but are not limited to, the following areas: Electrical Engineering, Power Engineering, Mechanical Engineering, Automation and Control, Measurement and Metrology, Signal Processing, Telecommunications, Civil Engineering, Chemical Engineering, Materials Science, Computer Engineering, Information Technology and Informatics, Data Engineering and Software Engineering and Biomedical Engineering.

In addition, Journal Of Technology Journal offers a medium to authors for fast publishing individual parts of their work that are used as basis for diverse further research (e.g. a new software ,a modification or an original measuring apparatus/technique), specific aspects of their research that are important but not closely linked with the rest of the work (e.g. a study for the economical aspect of a technical implementation) and certain parts of their work that can be later used as citations, allowing authors to comply with page limits set by other journals.

A standard research article published in Journal Of Technology consists of six pages but no page limit is set. Further, colour figures and pictures are accepted providing that they are of good quality.

An additional aim for Journal Of Technology is to offer a medium to authors for publishing and permanent referring papers that have been presented at international conferences that do not publish their proceedings, providing that the author still owns the copyrights of his paper.

Further, unlike most journals, Journal Of Technology accepts papers that describe negative findings and research failures, since it feels that publishing negative results is valuable and saves considerable time and effort for other scientists around the world.

Finally, Journal Of Technology publishes papers from diverse fields of engineering, technology and science application and has a rather diverse oriented Editorial Board in an attempt to strengthen the collaboration of scientists and researchers of different backgrounds, which can prove valuable in their specific areas and in promoting research in general.

Our mission

Journal Of Technology helps researchers and healthcare professionals advance science and improve health outcomes for the benefit of society.

We are proud of our unique contributions to sustainability development, in partnership with our global research and health communities.

The mission of the International Center for the Study of Research is to advance research evaluation in all fields of knowledge production.

Journal Of Technology has played a part in some of the most fundamental, significant, and life-changing discoveries in scientific history and Royal Society scientists continue to make outstanding contributions to science in many research areas.

Our priorities

Promoting excellence in Research and Development

Supporting international collaboration

Demonstrating the importance of Research to everyone